

WEST Search History for Application 10516381

Creation Date: 2008052112:41

Query	DB	Op.	Plur.	Thes.	Date
(5 adj fluorouracil) and(defibrotide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-19-2008
(nucleoside) and(defibrotide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-19-2008
(nucleoside) same (defibrotide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-19-2008
((nucleoside) and(defibrotide)) not ((5 adj fluorouracil) and(defibrotide))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-19-2008
((nucleoside) and(defibrotide) not (5 adj fluorouracil) and(defibrotide)) and ((Eissner or holler).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-19-2008
defibrotide and immunosuppressant	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		05-19-2008

	DWPI, TDBD				
defibrotide same immunosuppressant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-19-2008
(chemotherapeutic adj agent) and ((antisense or anti-sense) adj oligonucleotide) and (enhanced adj apoptosis)	USPT	OR	YES		05-21-2008
((chemotherapeutic adj agent) same ((antisense or anti-sense) adj oligonucleotide)) and (enhanced adj apoptosis)	USPT	OR	YES		05-21-2008
((chemotherapeutic adj agent) and ((antisense or anti-sense) adj oligonucleotide) and (enhanced adj apoptosis)) not (((chemotherapeutic adj agent) same ((antisense or anti-sense) adj oligonucleotide)) and (enhanced adj apoptosis))	USPT	OR	YES		05-21-2008
((chemotherapeutic adj agent) and ((antisense or anti-sense) adj oligonucleotide) and (enhanced adj apoptosis) not ((chemotherapeutic adj agent) same ((antisense or anti-sense) adj oligonucleotide)) and (enhanced adj apoptosis)) and @py<2002	USPT	OR	YES		05-21-2008
((immunosuppressant or fluorouracil or fludarabine) and (oligodeoxyribonucleotide or defibrotide)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-21-2008
((immunosuppressant or fluorouracil or fludarabine) and (oligodeoxyribonucleotide or defibrotide)).clm.) and ((eissner or holler).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-21-2008